Hurricane Katrina Temporary Housing Model Results

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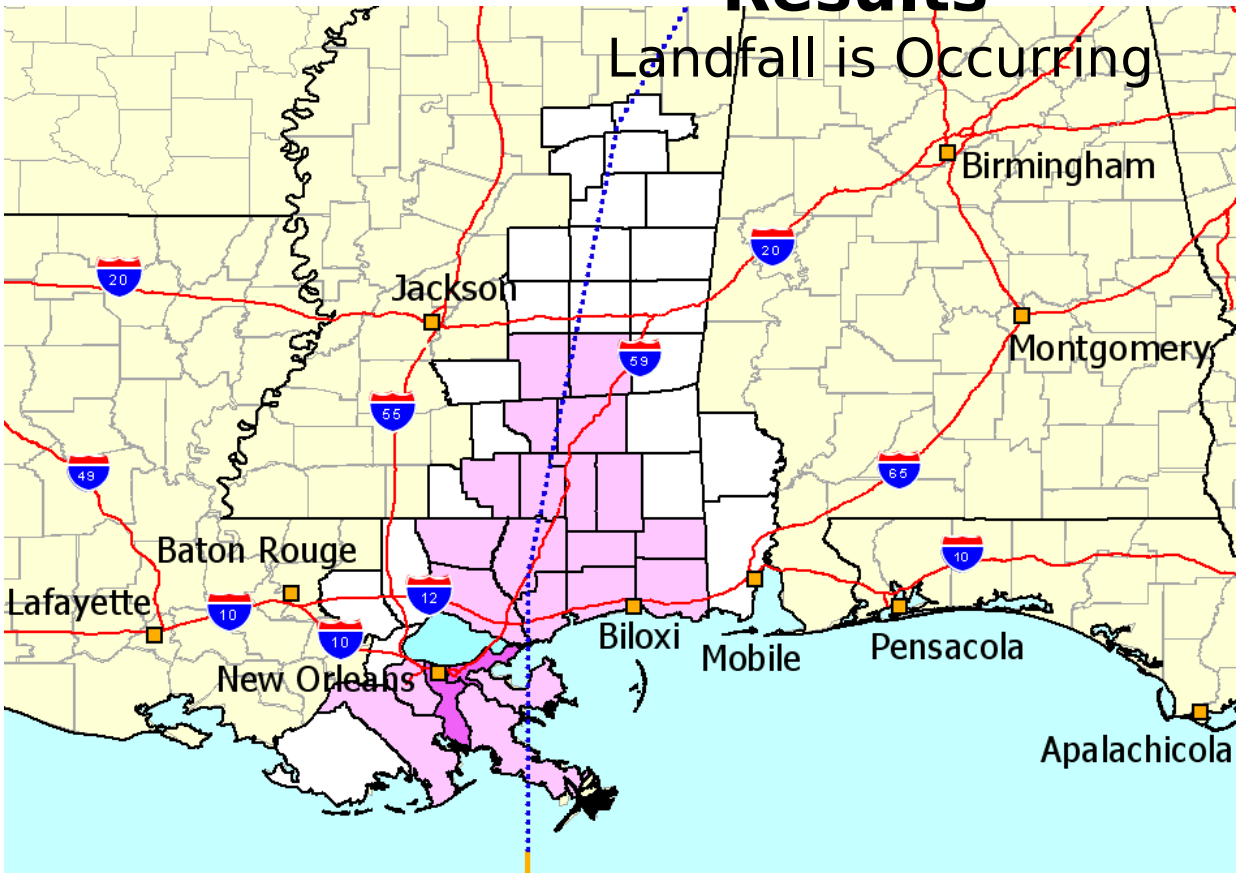

Most Probable Landfall Temporary Housing Model Results

Louisiana – 9,200
Mississippi – 5,900
Alabama – 200

Model results per county on following page

This model is based on a Category 4 storm making landfall in near proximity to New

Information provided on this page displays a Category 4 storm making landfall near New Orleans, LA. These projections are based on information from the NHC (***0500 EDT 08/29/2005***) forecast. The amount of temporary housing that may be required is based on no housing need in CAT 1 wind area, 1% of housing units requiring temporary replacement in CAT 2 wind areas, 3% of housing units requiring temporary replacement in CAT 3 wind areas, and 7% of housing units requiring temporary replacement in CAT 4 wind areas.

Details about this model may be obtained at https://englink.usace.army.mil or contact ENGLink at 1-877-936-4546

US Army Corps of Engineers

Hurricane Katrina Housing Model

Generated By:
Terry Siemsen, LRL 0700 EDT 08/29/2005

Sources:
HURREVAC
LRL-DEBRIS

Hurricane Katrina Temporary Housing Model Results

Landfall is Occurring

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State	Parish	Houseunits per Parish
	Jefferson	2,300
	Lafourche	100
	Livingston	100
	Orleans	3,200
	Plaquemines	400
	St Bernard	800
	St Charles	100
	St John Baptist	100
	St Tammany	1,800
	Tangipahoa	100
	Terrebonne	100
	Washington	100
Louisiana		9,200

State	County	Houseunits per County
	Mobile	100
	Washington	100
Alabama		200

State	County	Houseunits per County
	Choctaw	100
	Clarke	100
	Clay	100
	Covington	100
	Forrest	300
	George	100
	Greene	100
	Hancock	900
	Harrison	1,000
	Jackson	100
	Jasper	100
	Jeff'n Davis	100
	Jones	200
	Kemper	100
	Lamar	300
	Lauderdale	100
	Leake	100
	Marion	100
	Neshoba	100
	Newton	100
	Noxubee	100
	Oktibbeha	100
	Pearl River	600
	Perry	100
	Scott	100
	Simpson	100
	Smith	100
	Stone	100
	Walthall	100
	Wayne	100
	Webster	100
	Winston	100
Mississippi		5,900

THIS IS AN EXPERIMENTAL MODEL !! THE VALUES ARE PRELIMINARY AND SHOULD BE CONSIDERED A GUIDE BUT NOT AN ABSOLUTE VALUE !!

The amount of temporary housing that may be required is based on no housing need in CAT 1 wind areas, 1% of housing units requiring replacement in CAT 2 wind areas, 3% of housing units requiring replacement in CAT 3 wind areas, and 7% of housing units requiring replacement in CAT 4 wind areas.

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